AMENDMENT

In the Specification:

Please replace **Table 2** on page 13 with the following rewritten **Table 2**:

Table 2. Exemplary epitope tag systems

Epitope	Peptide	SEQ ID	Antibody	Reference
FLAG	AspTyrLysAspAspAspLys	6	4E11	Prickett[1]
HA	TyrProTyrAspValPRoAspTyrAla	7	12Ca5	Xie[2]
HA1	CysGlnAspLeuProGlyAsnAspAsnSerThr	8	mouse MAb	Nagelkerken[3]
c-Myc	GluGlnLysLeuIleSerGluGluAspLeu	9	9E10	Xie[2]
6-His	HisHisHisHisHisHis	10	BAbCO*	
AU1	AspThrTyrArgTyrIle	11	BAbCO	
EE	GluTyrMetProMetGlu	12	anti-EE	Tolbert[4]
T7	AlaSerMetThrGlyGlyGlnGlnMetGlyArg	13	Invitrogen	Chen[5] Tseng[6]
4A6	SerPheProGlnPheLysProGlnGluIle	14	4A6	Rudiger[7]
ε	LysGlyPheSerTyrPheGlyGluAspLeuMetPro	15	anti-PKCε	Olah[8]
B	GlnTyrProAlaLeuThr	16	D11, F10	Wang[9]
gE	GlnArgGlnTyrGlyAspValPheLysGlyAsp	17	3B3	Grose[10]
Ty1	GluValHisThrAsnGlnAspProLeuAsp	18	BB2, TYG5	Bastin[11]

Please replace Paragraph **[0069]** on page 18 with the following rewritten paragraph:

[0069] H_2O_2 formation can be assessed any suitable means. In one embodiment, the H_2O_2 formation is assessed by a peroxidase and Trinder reaction. Any suitable peroxidase can be used. More preferably, a horseradish peroxidase is used. For example, the horseradish peroxidases with the following GenBank accession Nos. can be used: E01651; D90116 (prxC3 gene); D90115 (prxC2 gene); J05552 (Synthetic isoenzyme C(HRP-C)); S14268 (neutral); OPRHC (C1 precursor); S00627 (C1C precursor); JH0150 (C3 precursor); S00626 (C1B precursor); JH0149 (C2 precursor); CAA00083 (Armoracia rusticana); and AAA72223 (synthetic horseradish peroxidase

isoenzyme C (HRP-C)). Any suitable Tinder reagent can be used herein. Hydrogen peroxide can quantitated by the quinone dye assay. *See, e.g.*, Tamaoku, et al., *Chem. Pharm. Bull.* 30: 2492 (1982); Shimojo et al., *Clin. Chem.* 35(9):1992-94 (1989). The amount of quinine dye formed is inversely related to the amount of sodium ions in the sample.